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	Filing Date		2006-07-19
	First Named Inventor	Gabriel Darnon Engel	
	Art Unit		
	Examiner Name		
Attorney Docket Number		PURE-P007	

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	2	98/16869	WO		1998-04-23	S P S Spa (IT), et al		<input type="checkbox"/>
	3	10-312033	JP		1998-11-24	Mitsubishi Electric Corp		<input type="checkbox"/>

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4	92/09003	WO		1992-05-29	Chisso Corp		<input type="checkbox"/>
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NON-PATENT LITERATURE DOCUMENTS

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	1	"Kodak Dataslow HR/M Projection Pad", Motion Picture & Audiovisual Products, Eastman Kodak Co., 1988	<input type="checkbox"/>
	2	Alampiev et al., "Technology of the Three Dimensional Electronic Matrix for Liquid Crystal Display" 1/1/1976	<input type="checkbox"/>
	3	Blundell et al., "Volumetric Three-Dimensional Display Systems", pp. 1-7	<input type="checkbox"/>
	4	Buzak, "CRT Displays Full-color 3-D Images"	<input type="checkbox"/>
	5	Cole, et al.; "A Three-Dimensional Display for Radar Returns", pp. 52-53	<input type="checkbox"/>
	6	General Electric, "3-D Liquid Crystal Display for Mine Detecting Radar" 4/1/1974	<input type="checkbox"/>
	7	Haitori, T. et al.; "Spatial Modulation Display Using Spatial Light Modulators", Optical Engineering, Vol. 31, No. 2, pp. 350-352, (February 1992)	<input type="checkbox"/>
	8	Kozo, T. "Three-Dimensional Display System by Laminated Liquid Crystal Display Device", Patent Abstracts of Japan 02-262119 A, Vol. 15, No. 19, pp. 1153, (January 16, 1998)	<input type="checkbox"/>

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9	L.F. Hodges et al., "True Three-Dimensional CRT-Based Displays, "Infor. Display, pp. 18-22 (May 1987)	<input type="checkbox"/>
10	Minoru, T. "Displaying Method for Stereoscopic Image Using Liquid Crystal Display Element", Patent Abstracts of Japan 62-235929 A, Vol. 12, No. 102, pp 684, (April 5, 1998)	<input type="checkbox"/>
11	Tamura et al., "Multilayer 3-D Display Adapter", Applied Optics, Vol. 17, No. 23, pp. 3695-96 (Dec. 1, 1978)	<input type="checkbox"/>
12	Technical Report of the Institute of Television Engineers of Japan, Vol. 20, No. 5, February 1996	<input type="checkbox"/>
13	TOMOHIKO HATTORI ET AL: "SPATIAL LIGHT MODULATORS" OPTICAL ENGINEERING, vol. 31, no. 2, 1 February 1992, pages 350-352	<input type="checkbox"/>

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